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TECHNOLOGY CENTER R3-Sheet 1 of 1
Application No. Docket No.: Form PTO-1449 41482-205545 10/029,095 Applicant: INFORMATION DISCLOSURE Talish et al. **CITATION Group Art Unit** IN AN APPLICATION Filing Date: 3737 (Use several sheets if necessary) October 25, 2001 **NON-U.S. PATENT DOCUMENTS** Class Translation **Document Number** Date Country Subclass Examiner Initial KAZ HEI 4[1992]-82567 03/16/92 **JAPAN** OTHER MATERIAL Examiner Initial Cass, "Fabrication of Continuous Ceramic Fiber by the Viscous Suspension Spinning Process," Ceramic Bulletin, Vol. 70, No. 3, pp. 424-429 (1991) Clarke, P.R. et al., "Physical and Chemical Aspects of Ultrasonic Disruption of Cells", JASA (1969), 47(2): 649-653. Hill, C.R., "Ultrasonic Exposure Thresholds for Changes in Cells and Tissues", JASA (1972), 52(2): 667-672. McLeod, et al., "Improved Postural Stability Following Short Term Exposure to Low Level Whole Body Vibration," 44th Annual Meeting, Orthopaedic Research Society, March 16-19, 1998, New Orleans, Louisiana, page 89-15 Phoenix (Business Wire), July 8, 1997 via CompanyLink - OrthoLogic Corp. Pilgrim, et al., "An Extension of the Composite Nomenclature Scheme, " Med. Res. Bull., Vol. 22, pp. 877-894 (1987) "Reflex Sympathetic Dystrophy, Does RSD Exist?" www.arbon.com (06/04/97)" "Reflex Sympathetic Dystrophy: The Pain That Doesn't Stop," tcc.cc.nc.us (06/04/97) RSDnet.org "Reflex Sympathetic Dystrophy," www.rsdnet.org (06/04/97) RSDnet.org "Reflex Sympathetic Dystrophy," www.rsdnet.org (06/04/97) Tavakoli and Evans, "The Effect of Bone Structure on Ultrasonic Attenuation and Velocity," Ultrasonics, Vol. 30, No. 6 (1992) Date Considered: Examiner:

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.